











SE

Fast Sequence Lookup

IP-Search Motifs Blast Fasta Gene Info **SRS Links FASTA Format** SNFS PrizerAna ext Only LOCUS AY008270 562 bp DNA linear PRI 07-OCT-2000 DEFINITION Homo sapiens cholesteryl ester transfer protein (CETP) gene, intron 12 and partial cds. **ACCESSION** AY008270 VERSION AY008270.1 GI:10716515 **KEYWORDS** SOURCE Homo sapiens (human) ORGANISM Homo sapiens Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi; Mammalia; Eutheria; Primates; Catarrhini; Hominidae; Homo. REFERENCE (bases 1 to 562) **AUTHORS** Travali, S., Emmanuele, G., Cefalu, A.B., Noto, D., Marino, G., Avondo, S., Litrico, C. and Averna, M.R. Characterization of CETP intron 12 sequence disparity with TITLE published sequences Unpublished **JOURNAL** REFERENCE (bases 1 to 562) 2 **AUTHORS** Travali, S., Emmanuele, G., Avondo, S. and Litrico, C. TITLE Direct Submission Submitted (20-SEP-2000) Dept. Biomedical Sciences, University of **JOURNAL** Catania, Via Androne 87, Catania, CT 95124, Italy REFERENCE (bases 1 to 562) 3 Cefalu, A.B., Noto, D., Marino, G. and Averna, M.R. **AUTHORS** TITLE Direct Submission **JOURNAL** Submitted (03-OCT-2000) Dept. Internal Medicine and Geriatrics, University of Palermo, Via de Vespro 141, Palermo, PA 90127, Italy **FEATURES** Location/Qualifiers 1..562 source /organism="Homo sapiens" /mol type="genomic DNA" /db_xref="taxon:9606" <1..>562 gene /gene="CETP" <1..14 intron /gene="CETP" /number=11 join(<15..82,492..>525) mRNA /gene="CETP" /product="cholesteryl ester transfer protein" CDS join(<15..82,492..>525) /gene="CETP" /codon start=1 /product="cholesteryl ester transfer protein" /db xref="/protein_id="AAG21822.1" /db xref="GI:10716516" /translation="DIVTTVQASYSKKKLFLSLLDFQITPKTVSNLTE" 15..82 exon /gene="CETP" /number=12 intron 83..491 /gene="CETP" /number=12

```
exon
                       492..525
                       /gene="CETP"
                       /number=13
     intron
                       526..>562
                       /gene="CETP"
                       /number=13
ORIGIN
        1 gtttctctcc ccaggatatc gtgactaccg tccaggcctc ctattctaag aaaaagetct
       61 tettaageet ettggattte cagtatgtge tgeagagaag agaggggeg gteaacteeg
      121 caaacctctc cctggcccct tggagtcagg cacagggcgg ggtgttggtg gggaaatgtg
      181 gcccctttct tctggggcat atgggctgac tgcagggaga taagaccctg cctagataga
      241 atcttcgtgg ggaagaaggg gctccaggaa gaatggaggg agggcctggc aggaggagag
      301 cgctgcccga gcaaaggeet ggccgccaga atagcaaatc tcaagggaat agcaaatctc
      361 aagagagtgc cccaaagggc ctgagctatg agacaaaagc actggctgct attettagag
      421 tttctttccc aggggatgtt acaggagggg gcccaatgga gggtcaaatt atcatcgctt 481 ttttattca ggattacacc aaagactgtt tccaacttga ctgaggtagg tagtcttgga
      541 tagactgggg gaaataagtc ct
//
```

Last Updated March 2003

Brought to you by the Bioinformatics Technical Group